

FIG. 1

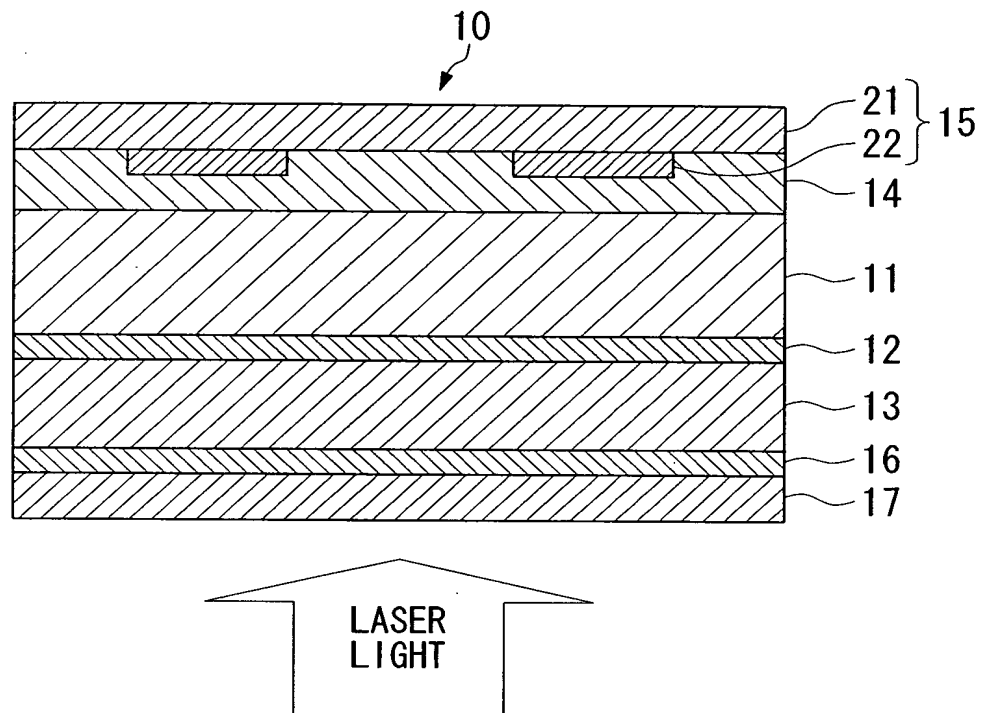


FIG. 2

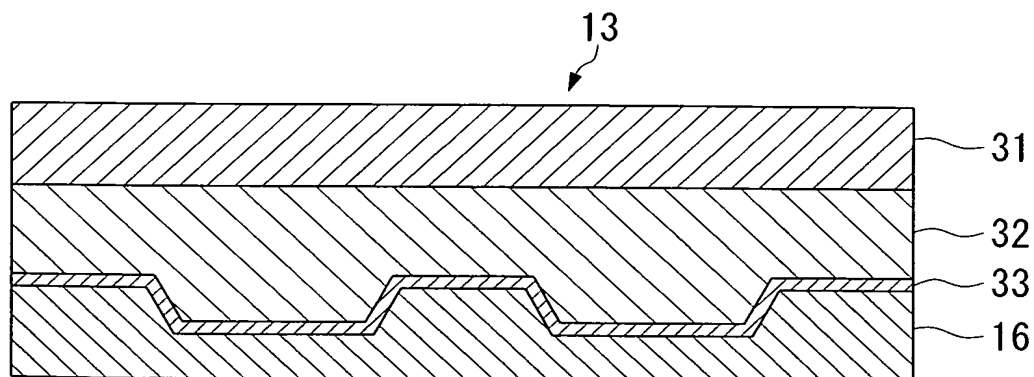


FIG. 3

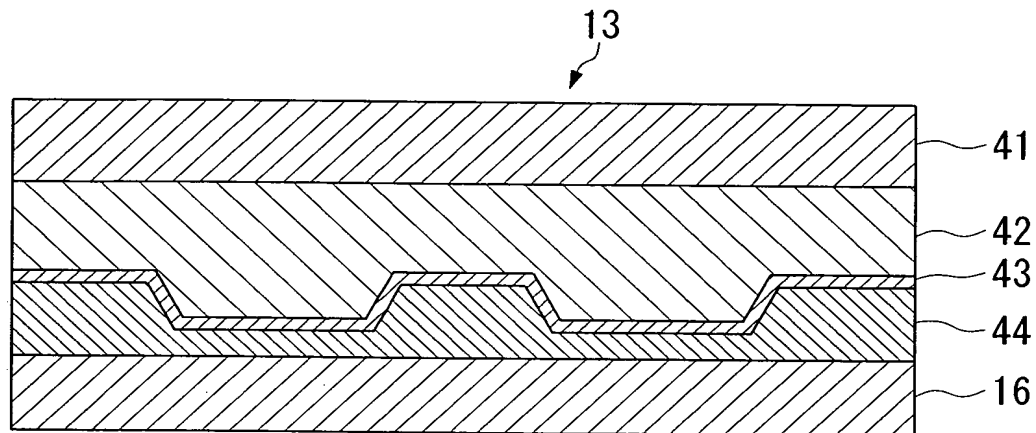


FIG. 4

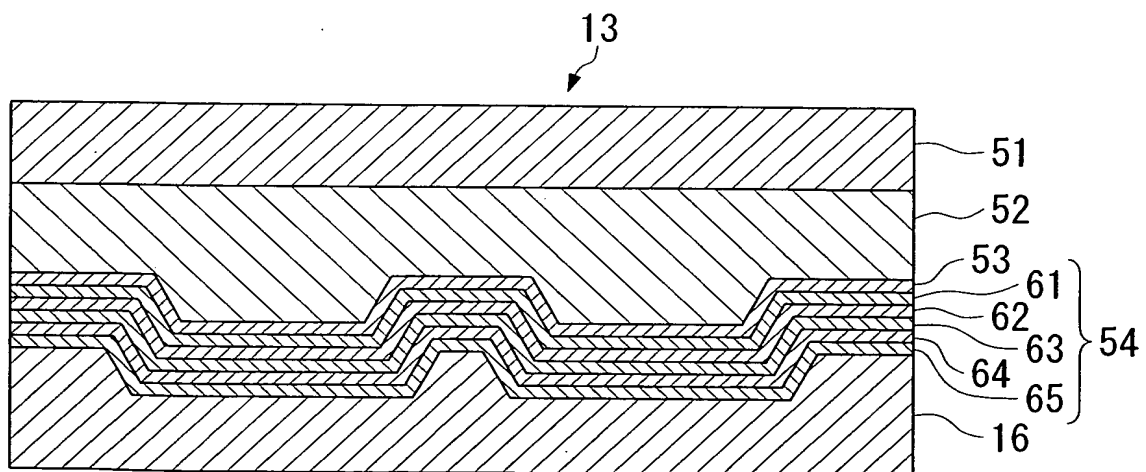


FIG. 5

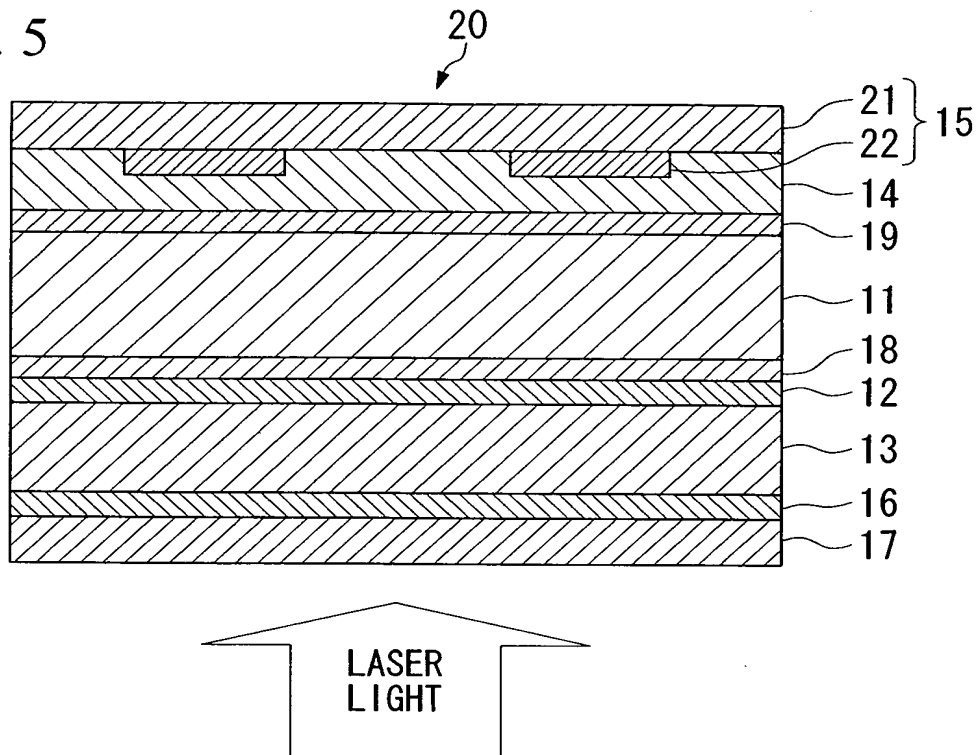


FIG. 6

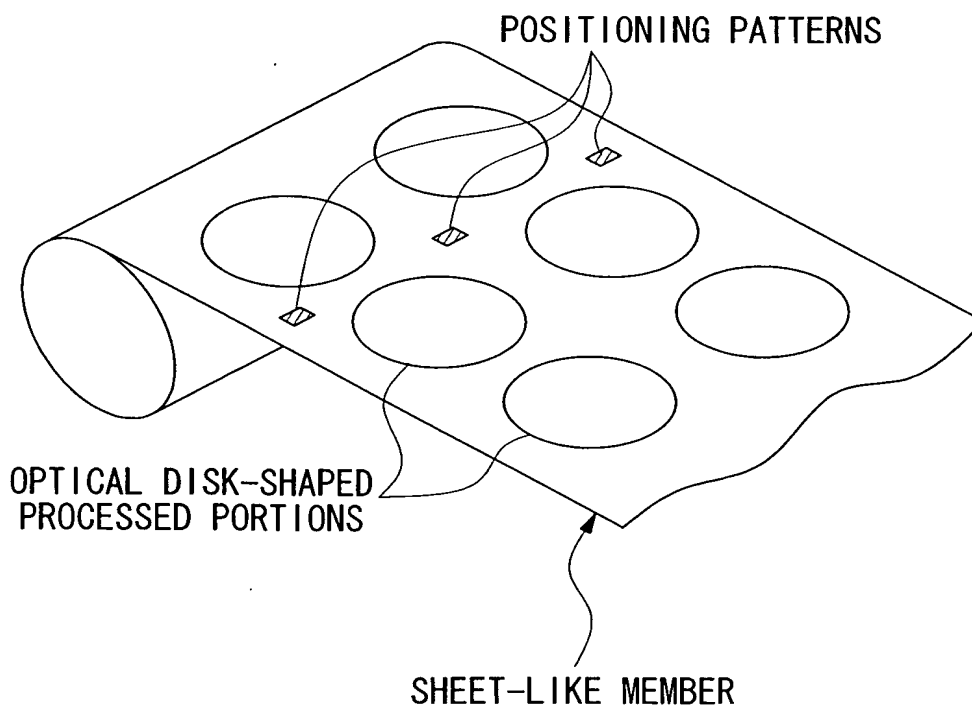


FIG. 7A

FIG. 7B

FIG. 7C

The diagram illustrates the manufacturing process for an optical disk, showing a sequence of steps from left to right:

- SUBSTRATE SHEET**: The starting material on the left.
- PRINTING SHEET**: A sheet applied to the substrate.
- PRESSURE-SENSITIVE ADHESIVE COATING**: A coating applied to the printing sheet.
- POSITION READING SENSOR**: A sensor that detects the position of the coating.
- PRESSURE-SENSITIVE ADHESIVE COATING**: A second coating applied to the substrate.
- RECORDING LAYER SHEET**: A sheet applied to the second coating.
- PRESSURE-SENSITIVE ADHESIVE COATING**: A third coating applied to the recording layer sheet.
- PROTECTIVE SHEET**: A sheet applied to the third coating.
- SAMPLING POSITION READING SENSOR**: A sensor that detects the position of the protective sheet.
- DISK-SHAPED CUTTING BLADE**: A blade that cuts the disk-shaped disk from the sheet.
- OPTICAL DISK**: The final product, shown as a disk with a central hole.

FIG. 9

